

**CITY AND COUNTY OF SAN FRANCISCO  
OFFICE OF THE CHIEF MEDICAL EXAMINER  
MEDICAL DIVISION**

Name: **PEREZ LOPEZ, AMILCAR**  
**AKA JOHN DOE #27**

Case No: **2015-0223**

**MICROSCOPIC DESCRIPTION**

**BRAIN:** One (1) hematoxylin and eosin stained slide is examined. It includes sections of the frontal cerebral cortex with underlying white matter and cerebellum.

The leptomeningeal and parenchymal blood vessels are unremarkable. The leptomeninges are thin and delicate. The cortical laminations are unremarkable. The neurons in the frontal cerebral cortex are unremarkable. The cerebellum is unremarkable. The parenchyma of the brain has no neoplastic process or inflammatory infiltrate.

**THYROID GLAND:** The variously sized follicles contain abundant colloid without neoplasia, inflammatory infiltrate, or degenerative changes.

**HEART:** The epicardial surface is intact without inflammatory infiltrate or hemorrhage. The myocardial fibers are viable and uniform in size and shape with a linear cytologic architecture. There is no intraparenchymal vascular congestion, hemorrhage, contraction band necrosis, or myocardial infarct. Inflammatory infiltrates, fibrofatty intramural infiltration, and significant fibrosis are absent.

**LUNGS:** The alveoli are well expanded and the alveolar septa are thin and delicate. The pulmonary vasculature is unremarkable. The tracheobronchial tree is unremarkable. The parenchyma has no diagnostic polarizable material.

**LIVER:** The intact hepatic parenchyma has normally arranged hepatocytes with an unremarkable architecture. The portal tracts are unremarkable. The bile ductules and ducts are unremarkable. The hepatocytes are unremarkable. The sinusoids are unremarkable. The parenchyma has no diagnostic polarizable material.

**PANCREAS:** The tissue available for examination has a severe loss of nuclear and cytoplasmic detail without associated inflammatory infiltrate (autolysis).

**KIDNEY:** The intact renal parenchyma has a normal architecture without intraparenchymal solid or cystic mass lesion. There are no interstitial inflammatory infiltrates. The renal vasculature is unremarkable. The glomeruli are unremarkable. The tubules are unremarkable. No diagnostic polarizable material is seen.

CITY AND COUNTY OF SAN FRANCISCO  
SAN FRANCISCO OFFICE OF THE CHIEF MEDICAL EXAMINER  
MEDICAL EXAMINER MEDICAL DIVISION

Name: ~~15 FEB 22 0742 AM~~ MILCAR  
AKA JOHN DOE #27

Case No: 2015-0223

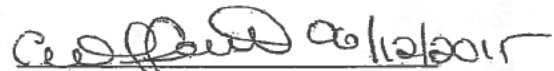
**MICROSCOPIC DIAGNOSES:**

1. UNREMARKABLE ORGANS

**CAUSE OF DEATH: MULTIPLE GUNSHOT WOUNDS**

**OTHER CONDITIONS: ETHANOL PRESENT**

**MANNER: HOMICIDE**



Ellen Moffatt, M.D.  
Assistant Medical Examiner

A.P. Hart, M.D.  
E.G. Moffatt, M.D.  
G. Pizarro, M.D.  
egm